



SEQUENCE LISTING

Organization Applicant

Street : 11 Xizhimen South Street, Xicheng District
City : Beijing
State :
Country : P.R. China
PostalCode : 100044
PhoneNumber :
FaxNumber :
EmailAddress :

<110> OrganizationName : People's Hospital, Peking University

Application Project

<120> Title : Non-T Cell Binding Peptides and Their Uses
<130> AppFileReference : EIPS-1031489
<140> CurrentAppNumber : US 10/519,524
<141> CurrentFilingDate : 2004-12-27

Earlier Applications

<150> PriorAppNumber : PCT/CN03/00496
<151> PriorFilingDate : 2003-06-27

Earlier Applications

<150> PriorAppNumber : CN0212341.4
<151> PriorFilingDate : 2002-06-27

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEAGPKGE
<212> Type : PRT
<211> Length : 10
SequenceName : 1
SequenceDescription :

10

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEQAPKGE
<212> Type : PRT
<211> Length : 10
SequenceName : 2
SequenceDescription :

10

Sequence

<213> OrganismName : Artificial

<223> Synthesized
<400> PreSequenceString :
FKGEQGAKE 10
<212> Type : PRT
<211> Length : 10
SequenceName : 3
SequenceDescription :

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEQGPAGE 10
<212> Type : PRT
<211> Length : 10
SequenceName : 4
SequenceDescription :

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEQGAAGE 10
<212> Type : PRT
<211> Length : 10
SequenceName : 5
SequenceDescription :

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEQAGAGE 10
<212> Type : PRT
<211> Length : 10
SequenceName : 6
SequenceDescription :

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :
FKGEGAGAGE 10
<212> Type : PRT
<211> Length : 10
SequenceName : 7
SequenceDescription :

Sequence

<213> OrganismName : Artificial
<223> Synthesized
<400> PreSequenceString :

FKGEQGPKE

10

<212> Type : PRT

<211> Length : 10

SequenceName : 8

SequenceDescription :

Sequence

<213> OrganismName : Artificial

<223> Synthesized

<400> PreSequenceString :

QKRAA

5

<212> Type : PRT

<211> Length : 5

SequenceName : 9

SequenceDescription :

Sequence

<213> OrganismName : Artificial

<223> Synthesized

<400> PreSequenceString :

QRRAA

5

<212> Type : PRT

<211> Length : 5

SequenceName : 10

SequenceDescription :